



## CompactPCI Rear Transition Module

**CompactPCI**



Diversified Technology's CRT4712 rear transition module is intended to take advantage of additional features available from the CPB4712, DTI's Intel® Xeon® LV or ULV Processor based blade.

The CRT4712 hosts a 2.5" SATA Hard Drive, and provides access to the following features on the rear panel:

- One eSATA port
- Two USB 2.0 ports
- Video via standard VGA connector
- 2 Gigabit Ethernet ports  
(Optional – See Ordering Information)

### Regulatory Compliance

- Designed for NEBS/ETSI Compliance
- Safety: cUL-US 60950-1; EN/IEC 60950-1

### Reliability

- MTBF: 1,752,428 hours @ 25°C for the CRT4712
- MTBF: 1,728,784 hours @ 25°C for the CRT4712E
- 2 year limited warranty

The reliability prediction was done using Issue 6, Method I, Case 3 of the Bellcore Industrial Reliability program. The prediction assumed a 100% duty cycle, in a ground benign, controlled environment.

### Ordering Information

- CRT4712** : without Gigabit Ethernet
- CRT4712E** : with Gigabit Ethernet \*

\* NOTE: The CRT4712E cannot be used with the CPB4712 in a CompactPCI 2.16 packet-switching backplane.

## Product Features

- 2.5" SATA Hard Drive
- 1 eSATA port
- 2 USB 2.0 ports
- Video (Standard VGA)
- 2 Gigabit Ethernet ports  
(Optional - See Ordering Information)